At Mrs Alex. Young's Reception.

of Mr. and Mrs. Joseph Lou Howard - Beautifu Dresses and Superb Decorations.

OAKLAND, Oct. 12 .- One of the largest receptions of the season was given at Rose Crest this evening by Mr. and Mrs. Alexander Young.

The Youngs are prominent among the millionaire Hawaiians who have established summer homes in Oakland. They are also prominent in social circles in the Islands, where Mr. Young was a prominent annexationist and a their President.

Some months ago Mr. Young pur chased Rose Crest on Vernon Heights building a magnificent residence there and making it one of the finest suburban homes in the county. The Youngs have an equally magnificent home at Walkiki, Honolulu, where they spend their winters, and to which they will return on the 18th of this month. The "at home" this evening was a very brilliant affair, and included many prominent families of the city. It was given by Mr. and Mrs. Alexander Young in honor of Mr. and Mrs. Joseph Louis Howard—the latter former

ly Miss Mary Ellen Young. Mr. Howard and Miss Young wer having been elaborately decorated for the occasion.

The wide hall showed a very charm ing color scheme of yellow. The din-ing-room, where the guests were received, was in pink, the feathery cos-mos being used in great profusion.

The library showed masses of su-perb roses, Rose Crest fully living up to its name. A color study of red was well worked out with quantities of dahlias in the music-room.

The dining-room was exceedingly dainty in white and green, there being quantities of white carnations and ferns. Shortly after 9 o'clock the guests began to arrive, and were received by Mr. and Mrs. Alexander Young and by Mr. and Mrs. Joseph Louis Howard.

Mrs. Young's gown was a very ele gant creation, a fine combination of ting her ready on hurry orders, as she black taffeta and white silk appliqued is scheduled to sail with troops within with chantilly lace.

white, a Persian pattern, and bright-ened with silver trimmings.

During the hours of the reception a string band played favorite airs from the operas. A very elaborate supper was served at small tables. Among the guests were the following:

Mr. and Mrs. Ernest J. Cotton, Mr. and Mrs. Alfred B. Nye, Mr. and Mrs. Orestes Pierce, Mr. and Mrs. Walter Frear, Mr. and Mrs. Harry Wells Thomas, Mr. and Mrs. Gordan M. Stolp. Mr. and Mrs. Fred. A. Stolp, Mr. and Mrs. Edington Detrick, Mr. and Mrs. Robert S. Moore, Mr. and Mrs. Lau-rence Requa, Mr. and Mrs. John Bell Mhoon, Mr. and Mrs. William Haven, Mr. and Mrs. Richard Derby, Mr. and Mrs. Charles R. Brown, Mr. and Mrs. James Alexander, Mr. and Mrs. John
James Alexander, Mr. and Mrs. John
L. Howard, Miss Howard, Mr. and Mrs.

1000 feet, paying the owners a very also note the angle at his end and tell
handsome profit. The following are on exactly where the person sending the Mr. and Mrs. Albert W. Havens, Miss the return voyage to this port: Syd-Havens, Mr. and Mrs. Charles H. King Miss King, J. King, E. King, Walter Rutherford, the Misses Rutherford, Mr. and Mrs. David Rutherford, Miss Mollie E. Conners, Mr. and Mrs. Laws, Mr. and Mrs. Gorrill, Mr. and Mrs. Er-win Brinskenhoff, Mr. and Mrs. Nickronne, cattle ship, October 7th; St. ham Havens, Mr. and Mrs. W. H. Quinn, Mr. and Mrs. E. W. Walsh, Mr. Paul, October 11th. and Mrs. H. O. Trowbridge, Mr. and Mrs. Thomas Prather, the Misses Ro-ney, the Misses De Fremery, the Misses Gray, Mr. and Mrs. Hugh Craig, the Misses Collins, Mr. and Mrs. George H. Collins, Mrs. Vandegaw, Mr. and H. Collins, Mrs. Vandegaw, Mr. and Mrs. Valentine Hush, the Misses Hush, Mrs. Charles D. Bates, the Misses Bates, Mrs. F. Banning, the Misses Buckley, Mr. and Mrs. Charles Misses Buckley, Mr. and Mrs. Charles Kennedy, Mr. and Mrs. F. Buckley, Mr. and Mrs. F. Buckley, Mrs. Sloggett, Mr. and Mrs. J. F. Humburg, Mr. and Mrs. Belden, Miss Belden, Mrs. Belden, Miss Belden, Mr. and Mrs. J. A. Hopper, Miss Were born of this union, of whom six Hopper, Mr. and Mrs. Avery, Mrs. Eliz-Mrs. Sloggett, Mr. and Mrs. J. F. Humburg, Mr. and Mrs. Belden, Miss Belden, Mr. and Mrs. J. A. Hopper, Miss Hopper, Mr. and Mrs. Avery, Mrs. Elizabeth McBryde, Harry Wilder, Mrs. Charles Wilder, Joe Buckley, Frank Sawyer, Dr. and Mrs. Ora Hyde, Dr. and Mrs. Ora Hyde, Dr. and Mrs. Ora Hyde, Dr. and Mrs. Dr. and Mrs. Dw. Brown, Mr. and Mrs. Mr. Campbell, Win Osmers, Otto F. Westerfeld, F. E. Raynes, Guy H. Lillencrantz, Dr. and Mrs. William Himmelsbuck, Dr. Alfred Jobel, Mrs. Jennie Race, Miss Roberts, Miss Osmers, Mrs. J. W. Howard, Miss Lulu Howard, Mr. and Mrs.

ander, the Misses Alexander, Mr. and Mrs. William Bailey, Miss Bailey, Mr. and Mrs. Wallace, Miss Wallace, Mr. and Mrs. Wallace, Miss Wallace, Mr. and Mrs. Wallace, Miss Wallace, Mr. and Mrs. Marion Smith, Miss Smith, Mr. and Mrs. George W. Reed, Miss Reed, Mr. and Mrs. William Letts Oliver, the Misses Oliver, Roland Oliver, Edwin Oliver, Mr. and Mrs. Albert anner, Miss Annie Miller, Mr. and Mrs. Frank C. Havens, Dr. and Mrs. Frank L. Adams, Mr. and Mrs. Leopold R. Weil, Mr. and Mrs. Ernest A. Heron, Mr. and Mrs. Samuel Taylor, Harry Kluegel, Jack Hoffman, Harold Havens, D. W. Kirkland, Mrs. Sullivan, A. Buckley, Mr. and Mrs. Robert Lewers, Dr. and Mrs. Wallace T. Terry, Dr. and Mrs. Russell H. Cool, Mr. and Mrs. J. R. Myers, Karl Hoffman, Albert Robinson, Mr. and Mrs. A. D. Thomson, Miss May Tucker, Mr. and Mrs. Ross, Mrs. Dexter, Mrs. Nicholson, Mr. and Mrs. Cameron Smith, Clamer, Rolland, Miss Harrer, Political Research Politic

olson, Mr. and Mrs. Cameron Smith Clement Roland, Miss Hager.

leader among those who made Dole Service Has Assumed Vast Proportions,

> What is Being Done on the Num erous Vessels Chartered for the Manila Service.

SAN FRANCISCO, Oct. 13 .- The Army transport service has assumed such vast proportions as to form a very important feature in the shipping at this port. The fleet required to trans-Mr. Howard and Miss Young married at Rose Crest a few days ago, only relatives of both families being the business of the Quartermaster's department exceeds that of the largest department exceeds the largest department transportation company. While most of the vessels are on the ocean, be-tween San Francisco and Manila, as many as three large steamers are dispatched in a single day. So many transports are in port that they not only occupy the Government dock but have to be accommodated at different wharves, while some are on the dry dock and the rest must pull out into the stream to make room for others The Hancock is on the dry dock, and will sail with troops October 25th; the Peking is scheduled to sail on the same day, also with troops. The Leelanaw is at Spear-street dry dock, her boilers and plates being made ready as fast as possible, that she may take another load of animals to Manila. A large force of men is employed on the Manauense at the Folsom-street dock, getweek. The Pennsylvania went on The bride, Mrs. Howard, wore a beautiful gown, original and striking- to Manila with troops shortly. The ly handsome in design. It was a most effective combination of violet and will be ready for a return trip with Conemaugh, which arrived yesterday, will be ready for a return trip with troops at the earnest possible date. The Tartar, Newport, Olympia and Benmohr will all sail away with troops during October, and the Victoria will carry forage for the animals as soon as she can be loaded. The Centennial has unloaded her cargo of animals at Honolulu, and is on her return to take another load. The Athenian takes the animals from Honolulu to Manila. The schooners Philippine and Luzon, now in course of construction at the Hayes & Wright shipyards, Alameda, are being rushed with all possible speed, because the Government is supposed to want them for shipping lumber to Manila for the use of soldiers' quarters. The one is to carry 725,000 ney, twenty days out from Manila; In-diana, with Tennesseeans, sailed October 8th; Wyefield, cattle ship, September 21st; Senator, with Fifty-first Iowa Regiment, September 22d; Ohio, September 29th; Pueblo, October 6th; Ga

### The Late Captain King

The late Captain King's birthplace was in Sunny Law, Scotland. On the 24th March, 1877, he was married to are now living, four with the mother and two are absent abroad. It is sup-posed by those who profess to know that the late Captain King has left no will, as during his lifetime he express-ed a desire to die intestate, meaning thereby that what little property there was in his name, should go the natural

### JAMES REED INJURED.

Roberts, Miss Oamers, Mrs. J. W. Howard, Mr. and Mrs. Howard, Mr. and Mrs. Alexander young Jr., Mr. and Mrs. Alexander, Mr. and Mrs. E. Tucker. Professor and Mrs. Alexander, Mr. and Mrs. Isaac Hyde, Mrs. Laura White, Mrs. Isaac Hyde, Mrs. Laura White, Mrs. Denisenberg, Mrs. Benisenberg, Mrs. Benisenberg, Mrs. B. L. Austin, Miss Austin, Mr. and Mrs. William Roth, Mr. and Mrs. Veitch, Whipple Hall, Benjamin Reed, E. Hume and A. E. Kaeser, Mrs. George Cook, Mr. and Mrs. Edgar F. Brown, Mr. and Mrs. G. W. Percy, Miss Brown, Mr. and Mrs. G. W. Percy, Miss Brown, Mr. and Mrs. George Cook, Mr. and Mrs. Nelson, Miss A. B. Wood, Miss Gould, Mrs. Pedar Sather, Mr. and Mrs. A. Cartwight, the Misses Middleton, Mr. and Mrs. W. T. Hamilton, Mr. and Mrs. Henry C. Morris, Mr. and Mrs. A. B. Wood, Miss Gould, Mrs. A. B. Wood, Miss Gould, Mr. and Mrs. W. Cooke, Miss Cooke, Mr. and Mrs. W. Cook

ST. LOUIS (Senegal), Oct. 13.—A native craft, while attempting to cross the bar at the mouth of the River Senegal yesterday, was wrecked and forty persons were drowned.

To Be Tested by the War Department.

After Which the United States Navy Will Conduct a Series of Scientific Experiments.

NEW YORK, Oct. 7 .- "Uncle Sam is making elaborate preparations to thoroughly test the Marconl syssaid a prominent Government official today. "Wireless telegraphy will mean more to the Government than any other great invention of modern times. Marcont will show us some brand new inventions such as I have never yet seen de-scribed, and which are improvements on those used in his foreign exper-ments. The War Department will give him the first test. The Navy and Treasury Departments are arranging to do so afterward. A proving ground is being selected for the purpose, and balloons are being fitted out for some new and fascinating experiments at extraordinary high altitudes. These air vehicles will be small, capable of lifting only forty or fifty pounds, but will be ample to support the necessary wires and fixtures. It will not be necessary to send any men or instruments aloft. This by itself will be a great adaloft. This by itself will be a great advantage over the present methods. The most dangerous post in the signal service, if not in the entire military organization, will thus be eliminated.

"These balloons will be sent up to various altitudes. They will be employed irstead or high poies, which Marconi has hitherto used. Some of them will be covered with the foll; others will use plates such as are now

others will use plates, such as are now attached to the tops of poles. A few of the famous Weather Bureau kites will also be used, very probably. If so, they will be made conductive by coverings of foil. Since the height to which these aerial crafts can be sent is very great, the distance over which wire-less communication is now possible will be enormously multiplied, providing sufficient potentials can be gener

"With the pole experiments the limit thus far appears to be beyond eighty miles, twice the distance of the telegraph line using wires. While Mar-coni was working in Europe it was supposed that provision had to be made to overcome the curvature of the earth. but this no longer seems necessary from facts I have lately learned. I understand that an 80-mile message was sent from a station only seventy fee high, although the curvature of the earth here was a thousand feet. The-oretically, the balloons will make the space possibilities almost limitless. According to the old formula providing

for the earth's curvature, two bal-loons, each a thousand feet high, should send messages 2,500 miles. "We also hope to prove the utility of a set of new devices not heretofore used in any of Marconi's experiments. Receivers and transmitters will each be provided with reflectors made metal and curved to the shape of a hollow cylinder turned on edge. These will be mounted in connection with mariner's compasses, showing exactly the directions in which the reflected rays are going or from which they are coming. The enormous value of such a combination can be seen at a glance By noting his angles the transmitte can accurately aim at the receiver while the latter, by turning his reflectmessage is situated. A combination of these advantages will, of course, appear when both a transmitter and a receiver are installed at each end of the line. Each operator will then be other, and troops can be immediately dispatched toward either when called for. Furthermore, a central station at headquarters can constantly keep track of the movements of detachments in

the outposts of skirmish lines.
"Doubtless the naval tests will prove this apparatus of Marconi's to be of as great, if not greater, value to that arm of the service than to the army. You doubtless wonder how any electric system can be relied upon on board a warship, where metallic armor and equipments exert such a distracting influence upon the steering compass Large conductors near the instruments strange to say, make not the slightes difference. In Italy Marconi placed a transmitter in the fortress of San Bartolomeo and a receiver on board the ironclad San Martino, twelve miles at sea. The receiver was placed under the guns and in the engine rooms, surrounded by tons of steel, yet the mes-sages were recorded with perfect ac-

"I see that in one of Marconi's recent patents he claims that his apparatus will transmit signals through earth, air will transmit signals through earth, air or water, and I suspect that this is no exaggeration. We will test his claims, at least. We want to learn to what extent his wave vibrations will travel through or over intervening hills, mountains and forests, which make direct heliograph and semaphore signaling impossible except over a minute distance. The Isle of Wight experiments show that messages can be relied upon through fog, snow, rain or hurricane."

VENEZUELAN ARMISTICE EX-TENDED.

CARACAS (Veneguela), Oct. 13 .-The armistice between the Governmen troops and the insurgents has been ex tended until Saturday. It is also asserted on reliable authority that President Andrade will meet the insurgent commander, General Cipriano Castro

Hive are a terrible torment to the little folks, and to some older ones. Donne's Gintment never fails. Instant relief and permanent cure. At any chemist's, 50 cents.



Bethe and soak the hands, on retiring, in a strong, hot, creamy lather of CUTICURA BOAP. Dry, and anoint freely with CUTICURA Ointment, the great skin cure and purest of emollients. Wear, during the night, old, loose, kid gloves, with the finger ends cut off and holes cut in the palms. For red, rough, chapped, and discolored hands, dry, fissured, itching, feverish palms, shapeless nails with painful finger ends, this one night treatment is simply wonderful.

FOR BABY'S SKIN Scalp, and hair, no other soap is so cleansing, purifying, and beautifying as Cornoura Soar, the most effective of skin and complexion soaps, as well as purest and sweetest for toilet, bath, and nursery. For infantile rashes, chafings, inflammations, and eruptions, for crusted, itching irritations of the scalp, with dry, thin, and falling hair, for red, rough hands with shapeless nails, and simple blemishes of infancy, when assisted by gentle anointings with Curioura Oliument, it is absolutely without a rival. Sold throughout the world. Price, Curicuna Soar, Me.; Curicuna, Me. Porrun D. and C. Conr., Solo yone, Botton, U. S. A. Hritish depots F. Nuwnnay & Soura, London. How to Have Beautiful Hands, free.

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MANUFACTURERS OF PURE BONE FERTILIZERS AND PURE BONE MEAL.

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OF EVERY DESCRIPTION. Have constantly on hand the following goods adapted to the Island trade:

HIGH GRADE CANE MANURE, FERTILIZERS, NITRATE OF SODA, SULPHATE OF AMMONIA, HIGH GRADE SULPHATE OF POTASH, FISH GUANO, WOOL DUST, ETC

Special Manures Manufactured to Order-

The manufest manufactured by the California Ferrillers Works are made entirely from clean bone treated with acid. Dry Blood and Plesh, Potash and Magnesia Salts.

No adulteration of any kind is used, and every ton is sold under a guaranteed analysis. One ton or one thousand tons are almost exactly alike, and for excellent mechanical condition and high analysis have no superior in the market.

The superiority of Fure Bone over any other Phosphatic Material for Fertilizer use is so well known that it needs no explanation.

The large and constantly increasing demand for the Fertilizers manufactured by the California Fertilizers Works is the test possible proof of their superior quality.

A Stock of these Fertilizers will be kept Constantly on Hand and for sale on the usual terms, by

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## **Another Large Shipment** WELL KNOWN Keen Kutter Goods

Has just arrived and been opened up. Chisels, Bits, Hatchets, Knives and all such articles with this brand on are guaranteed and will always be replaced by us if any defects show up on using the tools. The "TRUE BLUE" daws, Squares and other tools are about the neatest and best things in the way of fancy tools that have ever been shown. Call and see them and we think you will say so, too. These goods are made for, sold by and guaranteed by the Simmons Hardware Co. of St. Louis, Mo., the largest hardware

house in the world by long odds, and you get honest goods when you buy these brands. The only place in tow n you can buy KEEN KUTTER and TRUE BLUE Goods is at

# E. O. HALL & SON, LTD.

Cocoanut Fibre IS NOW USED IN Mattresses

We have just received a large shipment of Fibre direct from the factory, and are now prepared to fill orders for ED. HOFFSCHLAEGER & CO. those desiring . . . . . .

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## Homburg-Bremen Fire Insurance Co

The undersigned having been appointed agents of the above company are prepared to insure risks against fire on Stone and Brick Buildings and on Merchandise stored therein on the most favorable terms. For particulars apply at the office of F. A. SCHAEFER & CO., Agts.

German Lloyd Marine insur'ce Co

OF BERLIN. Fortuna General Insurance Co

OF BERLIN. The above Insurance Companies have established a general agency here,

and the undersigned, general agents, are authorized to take risks against the dangers of the sea at the most rea-sonable rates and on the most favorable terms. F. A. SCHAEFER & CO.,

General Agents.

General Insurance Co. for Sea. River and Land Transport. of Dresden.

Having established an agency at Honolulu and the Hawalian Islands, the undersigned general agents are au-thorized to take risks against the dan-gers of the sea at the most reasonable rates and on the most favorable terms. F. A. SCHAEFER & CO.,

Agents for the Hawaiian Islands.

### TRANS-ATLANTIC FIRE INS. CO. OF HAMBURG.

Capital of the Company and reserve, reichsmarks Capital their reinsurance Total reichsmarks ..... 107,650,000

North German Fire Insurance Co-OF HAMBURG.

Capital of the Company and reserve, reichsmarks. Capital their reinsurance 8,890,000 35,000,000 Total reichsmarks ..... 43,830,000

The undersigned, general agents of the above two companies, for the Ha-walian Islands, are prepared to insure Buildings, Furniture, Merchandise and Produce, Machinery, etc.; also Sugar and Rice Mills, and Vessels in the harbor, against loss or damage by fire, on the most favorable terms.

H. HACKFELD & CO., Limited.

### North British & Mercontile insurance Ca TOTAL FUNDS AT SIST DECEMBER, 1806

#13,959,969. uthorised Capital...#3,000,000 ubscribed .... 2,750,000

The Accumulated Funds of the Fire and Lift Departments are free from liability in respect of each other.

Agents for the Hawaiian Islands



AT THE GASETTE OFFICE.